

Notice of References Cited	Application/Control No. 10/531,338	Applicant(s)/Patent Under Reexamination GIESEKE, ARNOLD	
	Examiner CUONG H. NGUYEN	Art Unit 3661	Page 2 of 2

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-7406665	7/2008	Yokota	
*	B	US-7239962	7/2007	Plutowski	
*	C	US-6411897	6/2002	Gaspard, II	
*	D	US-6317685	11/2001	Kozak et al	
*	E	US-5353034	10/1994	Sato et al.	
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Autonomous mobile robot navigation and learning; Weisbin, C.R.; de Saussure, G.; Einstein, J.R.; Pin, F.G.; Heer, E.; Computer vol. 22, Issue 6, Jun. 1989 pp. 29-35; Digital Object Identifier 10.1109/2.30718. cited by other.
*	V	The measurement and use of registered reflectance and range data in scene analysis. quadrature..quadrature. Nitzan, D.; Brain, A.E.; Duda, R.O.; quadrature..quadrature. Proceedings of the IEEE. quadrature..quadrature. vol. 65, Issue 2, Feb. 1977, pp. 206-220, cited by other.
*	W	Single camera lane detection and tracking; Schreiber, D.; Alefs, B.; Clabian, M.; Intelligent Transportation Systems, 2005. Proceedings. 2005 IEEE Sep. 13-15 2005 pp. 302-307; Digital Object Identifier 10.1109/ITSC.2005.1520207. cited by other.
*	X	Automatic lane following with a single camera; Sukhan Lee; Boo, K.S.; Dongmok Shin; Lee, D.H.; Robotics and Automation, 1998. Proceedings. 1998 IEEE International Conference on; vol. 2, May 16-20, 1998 pp. 1689-1694 vol. 2 Digital Object Identifier 10.1109/ROBOT.1998.677404. cited by other.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.